

1 (1) receiving, at a receiver station, an output file that contains computer
2 program instructions or data; and

3 (2) processing said output file to cause said receiver station to control a
4 selected apparatus.

5 9. A method of processing signals in a network, comprising the steps of:

6 (1) receiving a signal to be transmitted;

7 (2) receiving an instruct signal which is effective to:

8 (a) effect a transmission station to generate an output file that contains
9 computer program instructions or data to effect a receiver station to control a selected
10 apparatus; or

11 (b) effect a receiver station to generate an output file that contains
12 computer program instructions or data to effect said receiver station to control a
13 selected apparatus;

14 (3) receiving a transmitter control signal which operates at said transmitter
15 station to communicate said output file to a transmitter; and

16 (4) transmitting said signal, said instruct signal and said transmitter control
17 signal.

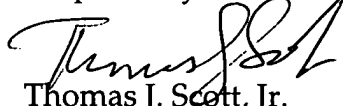
REMARKS

Applicants respectfully request consideration of the instant Supplemental Preliminary Amendment with respect to the above-described application.

The Commissioner is hereby authorized to charge any additional fees or credit any overpayment of fees in connection with this communication to Deposit Account No. 08-3038.

Date: April 16, 1996
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